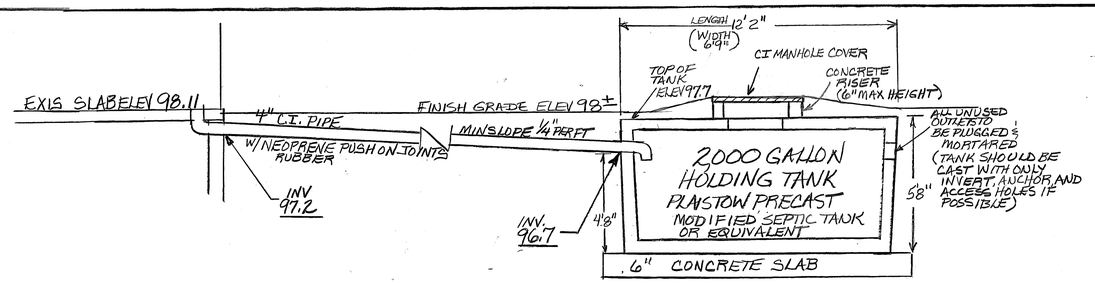
NOTE: ALL COMPONENTS UNDER ROADWAY TO BE H-20



CROSS SECTION

NOT TO SCALE

NOTES:

1) TANK TO BE ANCHORED TO 6" CONCRETE SLAB (SHOWN LEFT)
2) SYSTEM MUST BE WATERTIGHT.
   ALL JOINTS & SEAMS TO BE SEALED WITH ROPE TAR AND MORTAR, TANK TO BE WATERPROOFED INSIDE AND OUT.
3) AREA AROUND TANK TO BE GRADED TO PREVENT POSSIBLE INFILTRATION OF SURFACE RUNOFF THROUGH ACCESS COVERS.
4) USE HYDROMATIC (OR EQUIVALENT) ALARM SYSTEM NEMA 1 ALARM WITH 4" BELL, INDICATING LIGHT, TEST AND SILENCING BUTTON, 3900 MERCURY CONTROL BUTTON
5) USE THETFORD SUPERINSE TOILET OR APPROVED EQUAL FOR MAXIMUM 1½ GALLON FLUSH
6) FAUCETS TO BE EQUIPPED WITH AUTOMATIC SHUTOFF CONTROLS.

NOTES

1. SUBDIVISION APPROVAL N/A EXIS. LOT
2. SUITABLE REPLACEMENT AREA: IN PLACE OR REDESIGN
3. DESIGN INTENT: TO GRAVITY FEED FROM EXIS BLDG WITH MINIMUM APPROVABLE SLOPES.

SOIL CLASS

214A
(PER USDA-SCS SOIL MAP)

BENCH MARKS (ASSUMED DATUM)

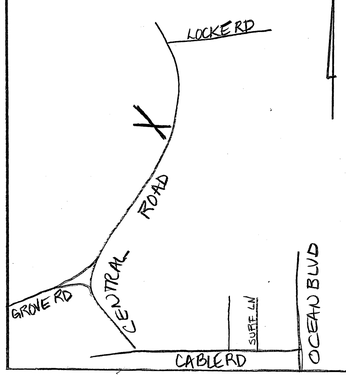
#1. SLAB ELEV 98.11 EXIS. BLDG
#2. SET NAIL IN POLE #32B ELEV 100.0

LEGEND

EXISTING CONTOUR ——— ———
EXISTING SPOT ELEVATION 100.0
PROPOSED CONTOUR - - - - - - -
PROPOSED SPOT ELEVATION (100.0)

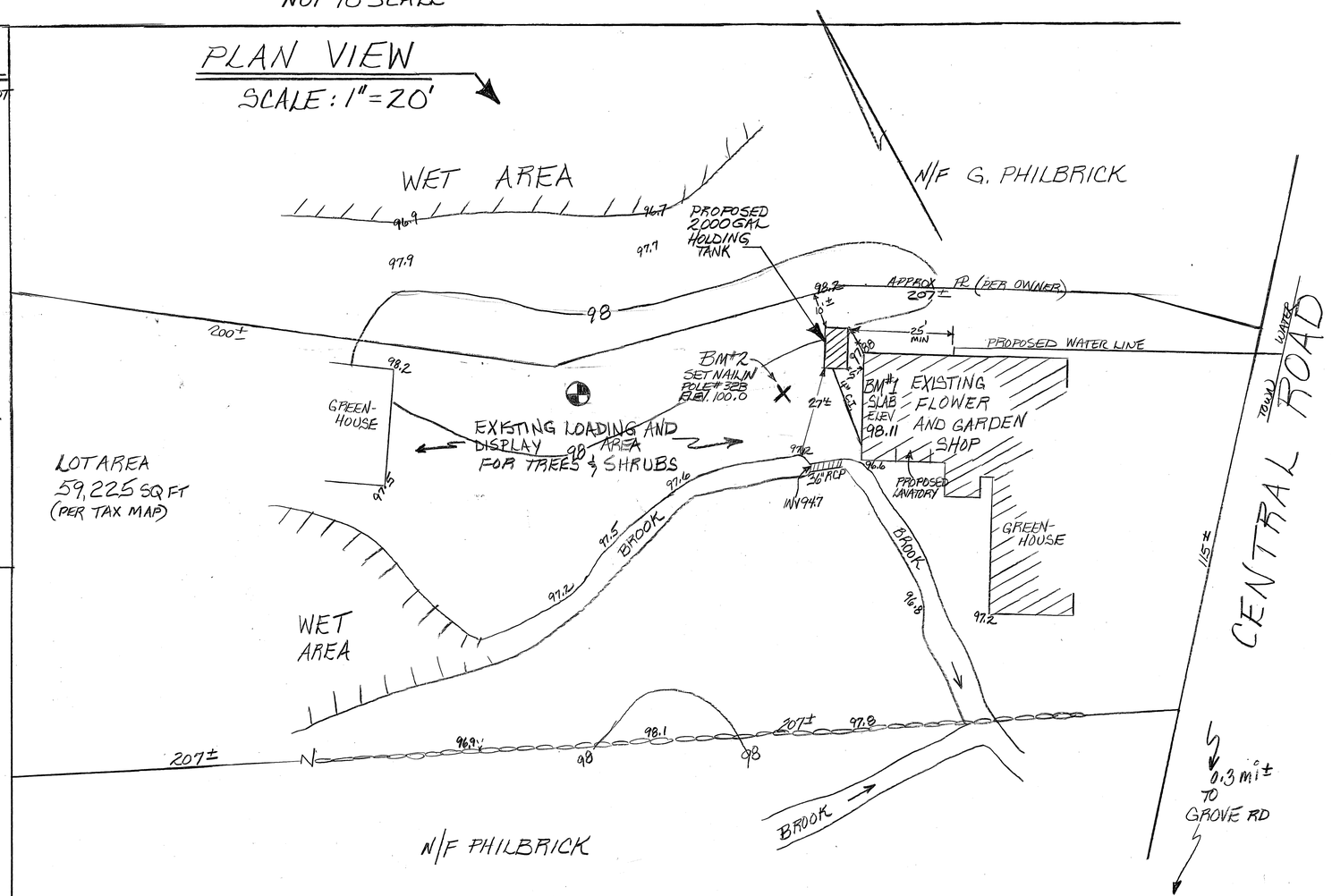
LOCUS MAP

NO SCALE



PLAN VIEW

SCALE: 1" = 20'



TEST PIT DATA DATE: 1/24/84

98.3

0-0.5	GRAVEL	98.3-97.8 ESHW
2.0	FILL	96.3 OBS H_2O
2.5	ROOT MAT	95.8
4.0	FINE GRAY SAND	94.3
6.0	CLAY	92.3

TOWN INSPECTOR: J. MAY

PERC TEST DATE: 1/24/84

RESULT: ESTIMATE > 60 MIN/IN IN ORIGINAL SOIL
DESIGN LOADING 100 GPD BASED ON MAX 5 EMPLOYEES
ESTIMATED AVERAGE USE TO BE LESS THAN 50 GPD
(PROPOSED LAVATORY FOR EMPLOYEE USE ONLY)

DISPOSAL SYSTEM PLAN

LOCUS: 261 CENTRAL ROAD
RYE, N.H.

OWNER: EVERGREEN OF RYE
261 CENTRAL ROAD
RYE, NH 03870

APPLICANT ANNE W. BIALOBRZESKI
247 LANDING ROAD
HAMPTON, NH. 03842
DESIGNER PERMIT #348

DATE: 1/30/84

APPVL: 112630

NEW HAMPSHIRE Designer of Subsurface Disposal Systems ... Ann W. Bialobrzeski No. 348 ... Water Supply & Pollution Control

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